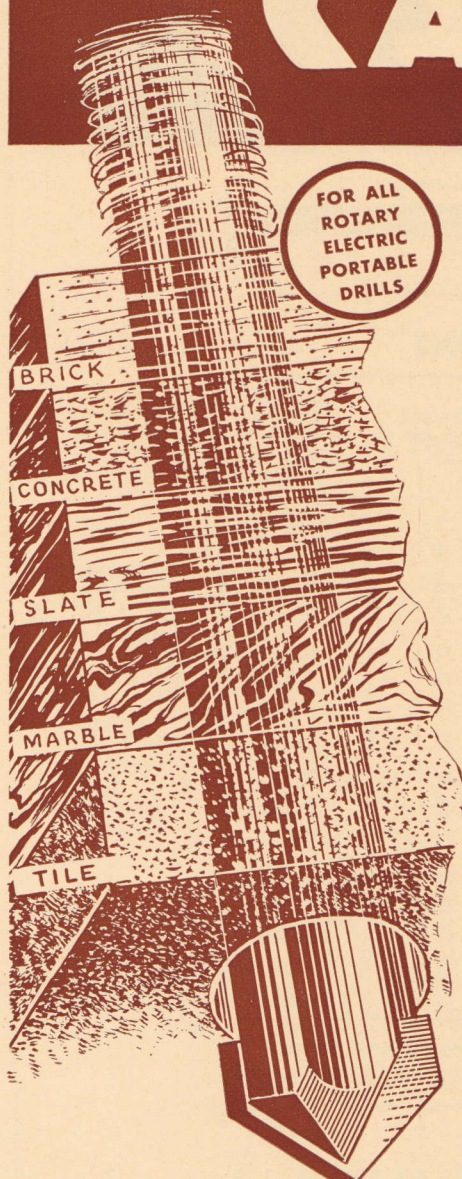


CARBOLOY

MASONRY DRILLS



**Goes Through Concrete,
Tile, etc. 50% Faster!**

**Stays Sharp Up
to 50 Times Longer**

Here is the most amazing drill development ever introduced for use by plant maintenance men, electricians, plumbers, contractors, sign hangers, theatre seating companies and many others in the construction trades and maintenance departments of industrial plants.

The Carboloy Masonry Drill drills 50% to 75% faster and lasts up to 50 times longer than ordinary steel drills. It has made possible an entirely new order of speed, economy, accuracy and quietness on all drilling work. Eliminates all noisy hammering and chiseling.

Equipment To Use Drill With

The Carboloy Masonry Drill can be used in any rotary electric portable drill. Do not use for hammer-type, percussion drilling.

MATERIALS DRILLED

The Carboloy Masonry Drill will drill:

CONCRETE	TILE	ASBESTOS
CARBON	SLATE	PLASTER
BRICK	LIMESTONE	WALLBOARD
MARBLE	ASPHALT	

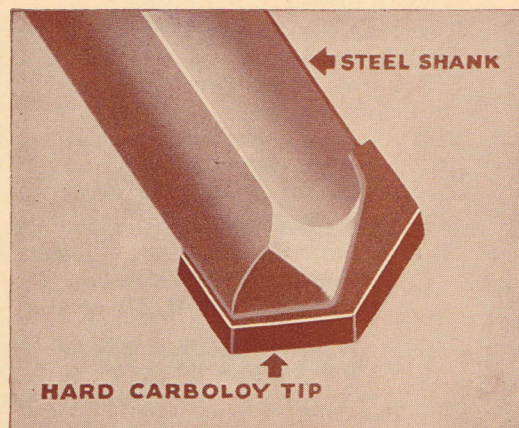
It's the ideal drill for the rapid, accurate installation of expansion anchors.

A NEW KIND OF METAL! HARDER THAN THE HARDEST STEEL!

Carboloy contains no iron or steel, yet it is harder than the hardest steel. Just a small insert of Carboloy at the tip of the drill is enough to last up to 50 times longer than ordinary steel.

A 3-WAY PROFIT MAKER

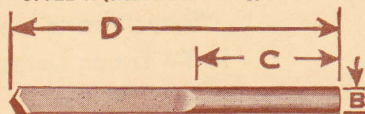
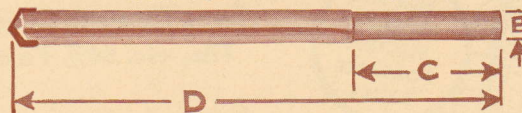
Because Carboloy Masonry Drills cut holes so much faster, they increase the performance of rotary electric portable drills and help you sell more portable drills. Then too, the greater accuracy obtained makes the installation of expansion anchors faster and easier. That means a greater sale of expansion anchors. That's why the Carboloy Masonry Drill is a real 3-way profit-maker.



SEE REVERSE SIDE FOR PRICES AND SPECIFICATIONS

CARBOLOY

MASONRY DRILLS

STYLE X (Standard in sizes $\frac{3}{16}$ " and under)STYLE Y (Standard in sizes over $\frac{1}{16}$ "

NET PRICES AND SPECIFICATIONS

Drill Diameter	Net Price Each	Shank		Overall Length D	Approx. Weight Packed in Individual Boxes
		Diam. B	Length C		
$\frac{3}{16}$	\$ 3.00	$\frac{11}{64}$	$1\frac{1}{2}$	3	2 oz.
$\frac{1}{4}$	3.00	$\frac{7}{32}$	$1\frac{1}{2}$	4	2 oz.
$\frac{5}{16}$	3.25	$\frac{9}{32}$	$1\frac{1}{2}$	4	2 oz.
$\frac{3}{8}$	3.60	$\frac{11}{32}$	$1\frac{3}{4}$	4	3 oz.
$\frac{7}{16}$	4.00	$\frac{3}{8}$	$1\frac{3}{4}$	6	4 oz.
$\frac{1}{2}$	4.50	$\frac{3}{8}$	$1\frac{3}{4}$	6	5 oz.
$\frac{9}{16}$	4.70	$\frac{7}{16}$	2	6	6 oz.
$\frac{5}{8}$	5.50	$\frac{1}{2}$	2	6	7 oz.
$\frac{11}{16}$	6.25	$\frac{1}{2}$	2	6	8 oz.
$\frac{3}{4}$	7.00	$\frac{1}{2}$	2	6	9 oz.
$\frac{13}{16}$	7.75	$\frac{1}{2}$	2	6	10 oz.
$\frac{7}{8}$	8.50	$\frac{1}{2}$	2	6	11 oz.
$\frac{15}{16}$	10.00	$\frac{1}{2}$	2	6	11 oz.
1	12.00	$\frac{1}{2}$	2	6	12 oz.
$1\frac{1}{16}$	14.00	$\frac{1}{2}$	2	6	13 oz.
$1\frac{1}{8}$	14.50	$\frac{1}{2}$	2	6	14 oz.

GUARANTEE
All drills are guaranteed against defects in workmanship or materials.

Prices shown are NET to Users. All prices and data subject to change without notice.

ORDERING DIRECTIONS: Specify drill diameter only. Not necessary to give style number as these are standard within the size ranges as shown in illustration above.

Send all orders to P. O. Box 239, Roosevelt Park Annex, Detroit, Michigan.

Prices on special sizes or styles quoted on request.

Allow 6 days delivery on special drills. All standard sizes listed are in stock for prompt delivery.

TERMS: $\frac{1}{2}$ of 1% 10 days. Net 30 days. All shipments f.o.b. Detroit, Michigan.

PACKING: Drills are packed in individual display boxes.

SALES TAX: We reserve the right to add a sales tax to the purchase price when required.

RETURN OF MATERIAL: Should not be made without receiving permission and shipping instructions.

IMPORTANT: These drills must be ground on silicon carbide wheels. Use the following or their equivalent: Carborundum: 100-S-WHG or 80-S-WHG; Norton 34100 H + 7; Abrasive G 100-H-Z-8 or G 89-H-Z-8

CARBOLOY COMPANY INC

DETROIT, MICHIGAN

SERVICE OFFICES:

Chicago • Cleveland • Detroit • Newark, N. J. • Philadelphia • Pittsburgh • Worcester, Mass.
Pacific Coast Representatives: • Los Angeles • Portland, Ore. • Seattle, Wash.